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# MEMORANDUM

TO: Luisa Oliveira (City of Somerville)

CC: Weston & Sampson Team, File

**FROM:** Joseph Spencer and Taylor Smith (Weston & Sampson)

DATE: November 11, 2021

SUBJECT: Conway Park Remediation and Redevelopment – Weekly Update

Week Ending November 5, 2021

Construction at Conway Park in Somerville is ongoing. Phase 4 of the project began when field construction began in earnest on October 27, 2021. Quirk Construction (Quirk), under contract with the City of Somerville (the City), mobilized on April 20, 2021, and continues work onsite in support of ongoing field construction. A summary of the Project status and this week's activities are as follows:

Week: 29 Phase: 4

Primary Contractor: Quirk Construction

#### Requests for Information (RFIs)

There is one RFI currently outstanding:

- RFI #5 Fence Clarification at DCR Property Line submitted 8/17/21
  - o City and Weston & Sampson are coordinating design with DCR.

#### Major Milestones

The following major milestones were reached this week:

Began work in street

## **On-going Construction**

Construction of the following is on-going:

- Utility migration (from pole to underground)
- Inspection, maintenance, and repair of environmental protection
- Field turf installation

### Outstanding Items

The following items require attention:

Resolution of RFI #5

### **Dust Monitoring**

Monitoring for dust at the perimeter of the Site and adjacent to residences, pedestrians, and bicyclists is achieved through a network of four (4) continuous dust monitoring instruments. One is placed in front of the adjacent Allen Court residences and the other three are moved daily, if necessary, based on wind direction. The instruments, TSI DustTracks, measure particulate matter in air and continuously log the results to a computer where the results are stored. The 150 micrograms/cubic meter (µg/m³) Project action level is based on the EPA's National Ambient Air Quality Standard (NAAQS) for coarse particles. If any 15-minute exceedance of the 24-hour time-weighted average (TWA) is exceeded, e-mail alerts are sent to Weston & Sampson and Quirk, and Site work is temporarily halted while additional dust suppression methods are employed.

Exposed soil, stockpiles, and areas where earth is being disturbed are sprayed regularly with water by Quirk to prevent the release of dust/soil particles. Some areas are covered with a geotextile fabric and weighed down with clean stone.

No dust data was reported this week as Quirk is working out a data reporting issue with their subcontractor.

## Pay Requests

There are currently no pay requests under review by Weston & Sampson.

#### Schedule

The Project is currently approximately 1 week behind schedule based on the initial Project schedule provided. Quirk sent revised Phases 2, 3, and 4 schedule with the following projected:

Week of 11/1: Work in street

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